





Welcome

Thank you for participating in this short collaborative research survey about the role of supplementary material in journal articles.

All responses will be treated confidentially.







1. Which of the following types of supplementary material did you submit with your last manuscrip	t (to
any journal)?	

			Cannot	
	Yes	No	remember	Not applicable
Study protocol				
Data collection or extraction forms (including questionnaires, interview topic guides, etc)				
Additional tables of data				
Additional figures				
Completed checklists for the relevant reporting guidelines (e.g. CONSORT, STROBE, PRISMA, STARD, etc.)				
Flow diagrams for the relevant reporting guideline				
Interview transcripts				
Raw study data				
Other (please specify)				







upload the supplementary material in	nuscript you submitted, how much of a burden was it to prepa aterial for submission?	
A little bit burdensome Somewhat burdensome Very burdensome		
Somewhat burdensome Very burdensome		
Very burdensome		
Extremely burdensome		







Data collection or extraction forms (including questionnaires, interview topic guides, etc) Additional tables of data Additional figures Completed checklists for the relevant reporting guidelines (e.g. CONSORT, STROBE, PRISMA, STARD, etc.) Flow diagrams for the relevant reporting guideline Interview transcripts Raw study data	Data collection or extraction forms (including questionnaires, interview topic guides, etc) Additional tables of data Additional figures Completed checklists for the relevant reporting guidelines (e.g. CONSORT, STROBE, PRISMA, STARD, etc.) Flow diagrams for the relevant reporting guideline Interview transcripts Raw study data Other (please specify)	Study protocol	To provide it as a supplementary file	To include it in the main text of the manuscript	To include it as a link within the manuscript to another website (e.g. your own website)	
Additional tables of data Additional figures Completed checklists for the relevant reporting guidelines (e.g. CONSORT, STROBE, PRISMA, STARD, etc.) Flow diagrams for the relevant reporting guideline Interview transcripts Raw study data	interview topic guides, etc) Additional tables of data Additional figures Completed checklists for the relevant reporting guidelines (e.g. CONSORT, STROBE, PRISMA, STARD, etc.) Flow diagrams for the relevant reporting guideline Interview transcripts Raw study data					
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Interview transcripts	Interview transcripts					
Raw study data	Raw study data	Flow diagrams for the relevant reporting guideline				
		Interview transcripts				







4. From the	perspective of	an author,	who is the	following	supplementary	material r	nost useful to?

	Journal editors	Peer reviewers	Readers
Study protocol			
Data collection or extraction forms (including questionnaires, interview topic guides, etc)		\bigcirc	
Additional tables of data			
Additional figures			
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Flow diagrams for the relevant reporting guideline			
Interview transcripts			
Raw study data			
Other (please specify)			







tatilors perceptions	or supplementary me	ateriais survey		
5. What do you exp	ect editors, reviewers ar	nd readers to do with	the supplementary	material?
, ,	,		,	It depends on the
	Read all of it routinely	Read some of it	Ignore it	manuscript
Journal editors				
Peer reviewers				
Readers				
Others (please specify)				







	published on the journal's website along with the article	It should be published on another website	It should be available by email from the authors	It doesn't ne
Study protocol				
Data collection or extraction forms (including questionnaires, nterview topic guides, etc)				
Additional tables of data				
Additional figures				
Completed checklists for the relevant reporting guidelines (e.g. CONSORT, STROBE, PRISMA, STARD, etc.)				
Flow diagrams for the relevant reporting guideline				
nterview transcripts				
Raw study data				













Finally, a few questions about yourself

	\$
Other (please specify)
. Approximately ither an author o	how many research papers have you had published in a peer reviewed journal a or a coauthor?
\$	
.0. How frequent	ly do you read articles in medical journals?
Very Frequently	Frequently Occasionally Rarely Never
1. Would you lik	e to receive a copy of the results of this study when it is complete?
Yes No	







Thank you, please now submit your response

Please click on "Submit" below to send us your responses.

You do not need to inform us that you have completed the survey as your email address is tied to your survey response. All participants will automatically be entered into the prize draw. This link will be removed when we analyse the data.

Thank you for your help.